

(continued from outside back cover)

Ce <sub>0.67</sub> Fe <sub>0.33</sub> O <sub>2-δ</sub> and Ce <sub>0.65</sub> Fe <sub>0.33</sub> Pt <sub>0.02</sub> O <sub>2-δ</sub> : New water gas shift (WGS) catalysts N. Mahadevaiah, P. Singh, B.D. Mukri, S.K. Parida and M.S. Hegde (India) . . . . .	117
Room-light-induced indoor air purification using an efficient Pt/N-TiO <sub>2</sub> photocatalyst H. Sun, R. Ullah, S. Chong, H.M. Ang, M.O. Tadé and S. Wang (Australia) . . . . .	127
Attempts at an <i>in situ</i> Raman study of ceria/zirconia catalysts in PM combustion J.A. Sullivan, P. Dulgheru, I. Atribak, A. Bueno-López and A. García-García (Ireland, Spain, Belgium) . . . . .	134
Selection of oxygen reduction catalysts for rechargeable lithium–air batteries—Metal or oxide? H. Cheng and K. Scott (UK) . . . . .	140
Effect of preparation of Pd and Pd–Pt catalysts from acid leached silica–alumina on their activity in HDS of thiophene and benzothiophene Z. Vít, H. Kmentová, L. Kaluža, D. Gulková and M. Boaro (Czech Republic, Italy) . . . . .	152
Niobium-containing MCM-41 silica catalysts for biodiesel production C. García-Sancho, R. Moreno-Tost, J.M. Mérida-Robles, J. Santamaría-González, A. Jiménez-López and P. Maireles-Torres (Spain) . . . . .	161
Solar light assisted photodegradation of phenol with hydrogen peroxide over iron-doped titania catalysts: Role of iron leached/readsorbed species C. Adán, J. Carbajo, A. Bahamonde, I. Oller, S. Malato and A. Martínez-Arias (Spain) . . . . .	168
Carbon dioxide reforming of methane over ordered mesoporous NiO–MgO–Al <sub>2</sub> O <sub>3</sub> composite oxides L. Xu, H. Song and L. Chou (PR China) . . . . .	177